

Application Serial No. 10/568,209  
Reply to Office Action of January 6, 2009

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PATENT  
Docket: CU-4693

**Amendments to the Specification**

In the specification, please amend page 3 ¶[0066] (U.S. Patent Publ. No. 2007/0186469), under the Description of the Preferred Embodiments section as follows:

As shown in the diagrams, particularly FIGS. 1 and 2, a preferred embodiment of the present invention includes a plant [[plot]] pot 1 having an upper lip 2, a base 3 and a surrounding sidewall 4 which extends between the lip 2 and the base 3. The plant pot includes a cavity 5 laterally defined by the sidewall 4. The cavity 5 includes a soil holding region 6 and water reservoir region 7.

In the specification, please add drawing descriptions by amending page 3 above the DESCRIPTION OF PREFERRED EMBODIMENTS section and just below ¶[0065], as follows:

FIG. 20 is a CAD drawing showing a bottom perspective view of a portion of the plant pot according to a preferred embodiment of this invention.

FIG. 21 is a bottom view of the stack of plant pots according to the present invention.

FIG. 22 is an isometric cross-sectional view of the stack of plant pots according to the present invention.

FIG. 23 is an isometric cross-sectional view of the stack of plant pots according to the present invention.

FIG. 24 is a side cross-sectional view of the stack of plant pots according to the present invention.

**DESCRIPTION OF PREFERRED EMBODIMENTS**

In the specification, please add a description of Figures 21-24 on page 4 just below ¶[0084], as follows:

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The above described stack of plant pots may incorporate self-watering means, such as a watering hose (or tube) which passes up through the internal central apertures of the pots.

Figure 21 shows a bottom view of a stacked plant pot 1 with the pump 104 fitted into the recessed indent in the pot 1 and the power lead 100 clamped without a tray. Figure 22 illustrates an isometric cross-sectional view of the stacked plant pot 1 having an upper rim 2 and an elongated body 102 operationally connected to a pump 104 having a power lead 100. Figure 23, is another illustration of an isometric cross-sectional view of the stack of plant pots 1. Figure 23 shows the upper rim 2 of a pot 1 and the elongated body 102 operationally connected to a pump 104 having a power lead 100. Figure 24 shows a side cross-sectional view of a stack of plant pots 1 with an upper rim 2 and an assembled pump 104. The power lead 100 is shown operationally connected to the pump 104, as is the elongated body 102.